

GREEN LINK

ENGINEERING SUSTAINABILITY

Welcome to Snap-N-Strut pipe hanger fittings and accessories. We are the home of the fastest, most versatile, and thoroughly engineered one-piece hinged pipe hangers, cable hangers, and conduit hangers ever made. For engineers and contractors alike, Snap-N-Strut has it all!



STRUT-N-STRUT - STRUT AND THREADED ROD

This patented hanger can either be snapped into a strut, or threaded onto a rod, without the use of extra hardware or tools! The pipe is simply snapped into the hanger and locked in place using the snug-fit size-adjusting lock arm.

PIPE AND CONDUIT SUPPORT

Used for supporting pipes and conduit in conjunction with standard sized strut, the Snap-N-Strut has sizes available up to four inches.

PIPE HANGER SUPPORT MATERIAL

The Snap- N- Strut line of pipe hangers is produced from a high-performance, UV stabilized 6/6 nylon resin possessing exceptional long term stress resistance and chemical stability over a wide range of temperatures.

NO NUTS REQUIRED

When used in a strut, Strut-N-Strut hangers are self-gripping. When used on a rod, the hanger itself is threaded onto the rod. When the pipe is inserted into the hanger, the hanger can no longer turn. Thus, even the need for a lock nut is eliminated.

GREATER LOADS & EXTREME TEMPERATURES

Produced from a specialty engineered, high strength, high temperature nylon resin, the Snap- N- Strut pipe hangers allow for larger factors of safety: at 250°F, working temperatures and for intermediate temperatures up to 480°F. For refrigeration, allowable working temperatures down to -70°F.

ADJUSTABILITY & FIT

The hinged, snap-on lock arm adjusts for pipe O.D. variations, affording each hanger the ability to accommodate several different pipe sizes. The pipe is nestled in a snug fit without any crimping of its wall.

CORROSION-PROOF & CHEMICAL-RESISTANT

With a totally non-metallic design, there is no need to isolate copper tubing. Eliminate the concern for galvanic corrosion. The Snap- N- Strut hangers will withstand most commonly encountered chemicals and refrigerants, including Freon and Ammonia.

VIBRATION ABSORBENT

The nature of the nylon material utilized, combined with the uniquely engineered design, absorbs vibration and acts as a cushion between the piping and its supporting structure.

SELF-GRIPPING MECHANISM

When used in a strut, the upper and lower engagement plates are designed to grip the strut and restrain lateral movement along its length.

VERSATILITY & ADAPTABILITY FOR SUPPORTS

Each Strut-N-Strut hanger is threaded to receive a rod and each can be snapped into a strut. Handy-Snap hangers possess two receptacles for screw mounting to a flat surface (i.e., walls, beams, flat side of strut or machinery) while automatically positioning pipe centerline to allow space for fittings. Each hanger accommodates several different sizes and all types of pipe, conduit and tubing. Versatile hangers for many different jobs means less inventory required.



Snap N Strut Pipe Support (P, E & U sizes)

This patented hanger can either be snapped into a strut, or threaded onto a rod, without the use of extra hardware or tools! The pipe is simply snapped into the hanger and locked into place using the Snug-fit size-adjusting lock arm.

Installation is a "Snap!"

1. Snap in a strut and twist ¼ turn
2. Snap the pipe into the hanger.
3. Snap the lock closed.

This product can be top mounted and snap-in, top or bottom mounted and screwed in, or threaded onto a rod.

P sizes have a 3/8" -16/tpi

E sizes have a ¼" -20/tpi

U sizes have no thread

